

L Number	Hits	Search Text	DB	Time stamp
1	7	(Xaveer near Ostade.in.) or (Joel near Vandekerckhove.in.)	USPAT; US-PGPUB	2002/10/11 15:19
4	6092	cell adj1 based gene adj1 interaction adj1 cloning	USPAT; US-PGPUB	2002/10/11 15:23
7	285	ligands and orphan adj1 receptor?	USPAT; US-PGPUB	2002/10/11 15:27
10	65	(cell adj1 based gene adj1 interaction adj1 cloning) and (ligands and orphan adj1 receptor?)	USPAT; US-PGPUB	2002/10/11 15:27

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010023062 A1	20010920	22	Eukaryotic cell-based gene interaction cloning	435/4
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4839231 A	19890613	7	Agents and procedures for the transfer of proteins and/or nucleic acids onto a supported receptor surface	428/441
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5422104 A	19950606	44	TNF-muteins	424/85.1
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5487991 A	19960130		Process for the production of biologically active peptide via the expression of modified storage seed protein genes in transgenic plants	435/69.1
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5589615 A	19961231		Process for the production of transgenic plants with increased nutritional value via the expression of modified 2S storage albumins	800/298
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5623067 A	19970422		Seed-specific promoter region	536/24.1
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5652353 A	19970729	46	DNAs encoding tumor necrosis factor-.alpha. muteins	536/23.5

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	424/93.21; 435/325		Ostade, Xaveer Van et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	428/307.3; 428/311.11 ; 428/333; 428/515; 436/86; 525/54.1		Vandekerckhove, Joel S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	435/69.5; 530/351		Fiers, Walter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	435/69.7; 530/377; 536/23.4; 536/23.5; 536/23.51; 536/23.6; 800/298; 800/306; 800/317.3		Vandekerckhove, Joel S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	800/306		De Clercq, Ann et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	435/320.1		Vandekerckhove, Joel S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	435/252.3; 435/320.1; 435/69.5		Fiers, Walter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 20010023062	<input type="checkbox"/>
2	US 4839231	<input type="checkbox"/>
3	US 5422104	<input type="checkbox"/>
4		<input type="checkbox"/>
5		<input type="checkbox"/>
6		<input type="checkbox"/>
7	US 5652353	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010021509 A1	20010913		cDNA clone HNEAA81 that encodes a human 7-transmembrane receptor	435/7.1
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010023062 A1	20010920	22	Eukaryotic cell-based gene interaction cloning	435/4
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010041688 A1	20011115	32	Methods and compositions for the regulation of vasoconstriction	514/78
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010055815 A1	20011227	13	Constitutive androstane receptor	436/518
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010056075 A1	20011227		Chimeric polypeptides of serum albumin and uses related thereto	514/44
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020004489 A1	20020110	106	Retinoid receptor interacting polynucleotides, polypeptides, and antibodies	514/44
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020028433 A1	20020307		Systems for sensitive detection of G-protein coupled receptor and orphan receptor function using reporter enzyme mutant complementation	435/4
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020028461 A1	20020307	75	Methods for analyzing protein binding events	435/6
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020034778 A1	20020321		Isolated human transporter proteins, nucleic acid molecules encoding human transporter proteins, and uses thereof	435/69.1
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020038007 A1	20020328		Method of finding agonist and antagonist to human 11cb splice variant	536/23.1
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020048571 A1	20020425		Chimeric polypeptides of serum albumin and uses related thereto	424/94.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	435/69.1; 530/350		Sathe, Ganesh Madhusudan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	424/93.21; 435/325		Ostade, Xaveer Van et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	424/85.1		Waeber, Christian et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	435/7.5		Collins, Jon L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	424/185.1; 530/363		Gyuris, Jeno et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	435/325; 435/69.1; 530/350; 530/388.22 ; 536/23.5		Shi, Yanggu et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	435/325		Palmer, Michelle A.J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	435/7.1; 435/7.21; 436/71		Hefti, John J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	435/183; 435/325; 435/6; 435/7.1; 536/23.2; 800/8		Brandon, Rhonda C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	435/320.1; 435/325; 435/455; 435/69.1; 435/7.1; 530/388.1		Ames, Robert S. JR. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	435/184; 435/226		Gyuris, Jeno et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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3	US 20010041688	<input type="checkbox"/>
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6	US 20020004489	<input type="checkbox"/>
7		<input type="checkbox"/>
8	US 20020028461	<input type="checkbox"/>
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11		<input type="checkbox"/>

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12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020049151 A1	20020425		Therapeutic approaches to diseases by suppression of the NURR subfamily of nuclear transcription factors	514/1
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020051980 A1	20020502		Methods for modulating the activation of a lymphocyte expressed G protein coupled receptor involved in cell proliferation, autoimmunity and inflammation	435/6
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020052020 A1	20020502		Novel orphan receptors	435/69.1
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020056146 A1	20020509		Transgenic mice containing nuclear hormone receptor gene disruptions	800/8
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020065215 A1	20020530		Polypeptide	514/2
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020065405 A1	20020530		Novel polypeptides and nucleic acids encoding same	536/23.1
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020072072 A1	20020613		ADP-glucose receptor	435/7.1
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020076755 A1	20020620		G protein coupled receptor (GPCR) agonists and antagonists and methods of activating and inhibiting GPCR using the same	435/69.1
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020099085 A1	20020725		Compounds and methods for regulating cell differentiation	514/422
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020107195 A1	20020808		Method for inducing chemotaxis in endothelial cells by administering stromal cell derived factor-1alpha	514/12

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
12	514/44		Murphy, Evelyn et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	424/143.1; 514/642		Witte, Owen N. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	424/130.1; 435/320.1; 435/325; 530/350		Masiakowski, Piotr J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	435/320.1; 435/325; 435/69.1; 514/12; 530/350; 536/23.5		Guenther, Catherine et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	424/130.1; 435/4; 514/44		Foord, Steven M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	424/184.1; 530/300; 530/350		Padigaru, Muralidhara et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18			Civelli, Olivier et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	435/320.1; 435/325; 435/7.1; 514/12; 530/350		Kuliopulos, Athan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20			Falchuk, Kenneth H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21			Gupta, Shalley K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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	U	1	Document ID	Issue Date	Pages	Title	Current OR
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020107196 A1	20020808		Method for inducing chemotaxis in endothelial cells by administering stromal cell derived factor-1alpha	514/12
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020108138 A1	20020808		Transgenic mice containing RORgamma gene disruptions	800/18
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020116724 A1	20020822		Polypeptides or nucleic acids encoding these of a family of G-protein coupled receptors and their use for the diagnosis or treatment of disorders, for example skin disorders and their use for the identification of pharmacologically active substances	800/8
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020128433 A1	20020912		Galphaq protein variants and their use in the analysis and discovery of agonists and antagonists of chemosensory receptors	530/324
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020137054 A1	20020926		AXOR35, a G-protein coupled receptor	435/6
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020137209 A1	20020926		Methods of dissociating nongenotropic from genotropic activity of steroid receptors	435/455
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020137794 A1	20020926		USE OF RAR ANTAGONISTS AS MODULATORS OF HORMONE MEDIATED PROCESSES	514/549
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020142346 A1	20021003		Binding compounds and methods for identifying binding compounds	435/7.1
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020142444 A1	20021003		AL-2 neurotrophic factor	435/226
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020143151 A1	20021003		Gaq protein variants and their use in the analysis and discovery of agonists and antagonists of chemosensory receptors	530/350

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
22			Gupta, Shalley K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	435/320.1; 435/354; 536/23.5		Guenther, Catherine	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	435/320.1; 435/325; 530/350; 536/23.5		Wolf, Eckhard et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	435/325; 530/350; 536/23.1		Yao, Yong et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	435/320.1; 435/325; 435/69.1; 530/350; 536/23.2		Aubart, Kelly M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	530/350		Kousteni, Stavroula et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28			EVANS, RONALD M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	435/5; 436/518		Nestor, John J. JR. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	435/320.1; 435/325; 435/69.1; 536/23.2		Caras, Ingrid W.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	435/320.1; 435/325; 435/69.1; 536/23.5		Yao, Yong et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020146807 A1	20021010		Novel polypeptides and nucleic acids encoding same	435/252.1
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5747661 A	19980505		Retinoid-inducible response elements	536/24.1
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5795726 A	19980818	47	Methods for identifying compounds useful in treating type II diabetes	435/7.21
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5908609 A	19990601		Screening methods for compounds useful in the regulation of body weight	424/9.2
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5932779 A	19990803		Screening methods for compounds useful in the regulation of body weight	800/9
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6060276 A	20000509		Nucleic acids encoding novel orphan cytokine receptors	435/69.1
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6066460 A	20000523		Method for cloning secreted proteins	435/6
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6114127 A	20000905		Methods of screening for agonists and antagonists of the HDPXU17 receptor	435/7.21
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6133420 A	20001017		GPR14 polypeptides	530/350
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6143491 A	20001107		Therapeutic compositions and methods and diagnostic assays for type II diabetes involving HNF-1	435/4
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6153441 A	20001128		Methods of screening for agonists and antagonists for human CCR7 receptor and CK.beta.-9 ligand and interaction thereof	436/501

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
32	435/7.2; 530/350		Li, Li et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	435/325; 435/6; 435/7.1; 435/7.21; 530/402; 536/23.1		Evans, Ronald M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	435/4; 435/6; 435/8; 536/23.5		Glucksmann, M. Alexandra	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	435/21; 435/29; 435/6; 435/7.21; 435/8; 530/399		Lee, Frank et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	800/18		Lee, Frank et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	435/252.3; 435/254.2; 435/320.1; 435/325; 435/348; 536/23.5		Masiakowski, Piotr J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	435/91.1; 536/23.1		Kirschner, Marc W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	435/7.1; 435/7.2; 436/501		Bergsma, Derk J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	435/69.1; 530/300; 530/324; 530/326		Ames, Jr., Robert S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41	435/7.21; 436/501; 436/504; 530/388.24 ; 530/389.2; 530/391.3		Glucksmann, M. Alexandra	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	435/69.1; 435/69.5; 435/7.1; 435/7.2; 435/7.21		Appelbaum, Edward R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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32		<input type="checkbox"/>
33		<input type="checkbox"/>
34	US 5795726	<input type="checkbox"/>
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	U	1	Document ID	Issue Date	Pages	Title	Current OR
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6159700 A	20001212		Method of finding agonist and antagonist to human and rat GPR14	435/7.2
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6162899 A	20001219		Human HNEAA81 receptor	530/350
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6187533 B1	20010213		Mutations in the diabetes susceptibility genes hepatocyte nuclear factor (HNF) 1 alpha (.alpha.), HNF1.beta. and HNF4.alpha.	435/6
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6200775 B1	20010313		cDNA clone HMTMF81 that encodes a novel human 7-transmembrane receptor	435/69.1
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6207413 B1	20010327		Nucleic acids encoding novel orphan cytokine receptors	435/69.1
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6238873 B1	20010529		Methods of screening for agonists and antagonists of the interaction between the human KIAA0001 receptor and ligands thereof	435/7.2
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6242572 B1	20010605		Human G protein coupled lysophosphatidic acid receptor	530/350
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6265174 B1	20010724		Methods and compositions for identifying and modulating ctionprotein-interactions	435/7.2
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6287763 B1	20010911		Screening methods for compounds useful in the regulation of body weight	435/6
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6287874 B1	20010911	69	Methods for analyzing protein binding events	436/501

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
43	435/325; 435/69.1		Aiyar, Nambi V et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	435/252.3; 435/320.1; 435/325; 435/471; 435/69.1; 435/71.1; 435/71.2; 536/23.5		Sathe, Ganesh Madhusudan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	435/91.2		Bell, Graeme I. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	435/252.3; 435/320.1; 530/350; 536/23.5		Ellis, Catherine E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	435/252.3; 435/254.2; 435/320.1; 435/325; 435/348; 435/69.5; 536/23.5		Masiakowski, Piotr J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	435/7.21; 436/501		Ames, Robert S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49			Tsui, Ping et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	435/69.7; 435/7.1; 530/350; 536/23.4		Menzel, Rolf et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51	536/24.3; 536/24.31		Lee, Frank et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	436/149; 436/86		Hefti, John	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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52	US 6287874	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6329145 B1	20011211		Determining non-nucleic acid molecule binding to target by competition with nucleic acid ligand	435/6
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6344342 B1	20020205		Human G protein coupled lysophosphatidic acid receptor	435/69.1
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6358695 B1	20020319		Methods of screening for agonists and antagonists of the HNEAA81 receptor	435/7.2
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6369098 B1	20020409	57	Dithiolane derivatives	514/440
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6379945 B1	20020430		Gene switch	435/243
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6387673 B1	20020514		Compounds useful for the modulation of processes mediated by nuclear hormone receptors, methods for the identification and use of such compounds	435/184
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6410245 B1	20020625		Compositions and methods for detecting ligand-dependent nuclear receptor and coactivator interactions	435/7.1
60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6410249 B1	20020625		Odorant receptors	435/7.21
61	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6420563 B1	20020716		Small molecule modulators of G protein-coupled receptor six	546/273.1
62	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6423508 B1	20020723		Polynucleotide sequences of human EDG-1c	435/69.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
53	435/177; 436/528; 530/402; 530/413; 530/812; 536/22.1		Janjic, Nebojsa et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54	435/252.3; 435/320.1; 536/23.5		Tsui, Ping et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55	435/7.1		Sathe, Ganesh Madhusudan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
56	549/32; 549/35; 549/39		Pershadsingh, Harrihar A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57	435/254.1; 435/254.11 ; 435/325; 435/410; 435/419; 536/23.5		Jepson, Ian et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58	435/195; 435/197; 435/7.21; 514/557; 530/350; 530/387.9; 552/653		Evans, Ronald M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59	424/141.1; 435/69.1; 435/7.2; 436/518; 536/23.1; 536/23.5		Northrop, Jeffrey P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60	435/252.3; 435/6; 435/69.1; 435/7.2; 436/501; 530/350; 536/23.5		Ngai, John et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61	546/274.4; 548/240; 548/315.4		Beeley, Nigel R. A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62	435/252.3; 435/320.1; 435/325; 530/350; 536/23.5		Bergsma, Derk J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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56	US 6369098	<input type="checkbox"/>
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63	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6436993 B1	20020820		Use of RAR antagonists as modulators of hormone mediated processes	514/549
64	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6461836 B1	20021008		Molecular cloning of a 7TM receptor (AxOR34) and screening methods thereof	435/69.1
65	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6462178 B1	20021008		G protein	530/350

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
63	514/356; 514/443; 514/448; 514/475; 514/559; 514/560		Evans, Ronald M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64	435/320.1; 435/325; 530/350; 536/23.5		Elshourbagy, Nabil et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65			Wong, Yung Hou	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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